

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	5301	transgenic and recombinase	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2006/10/30 10:47
L2	6	transgenic and recombinase and (segregation with (x- or z-))	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2006/10/30 10:48
L3	7	transgenic and ((recombinase or recombination) SAME (segregation with (x- or z-)))	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2006/10/30 10:50
L4	399	transgenic and ((recombinase or recombination) SAME (segregation)) and (GFP or fluorescent)	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2006/10/30 10:50



A service of the National Library of Medicine
and the National Institutes of Health

My NCBI
[Sign In] [Reg]

All Databases PubMed Nucleotide Protein Genome Structure OMIM PMC Journals Bc

Search PubMed for [] [Preview] [Go] [C]

Limits Preview/Index **History** Clipboard Details

About Entrez

Text Version

Entrez PubMed

Overview

Help | FAQ

Tutorials

New/Noteworthy

E-Utilities

PubMed Services

Journals Database

MeSH Database

Single Citation Matcher

Batch Citation Matcher

Clinical Queries

Special Queries

LinkOut

My NCBI

Related Resources

Order Documents

NLM Mobile

NLM Catalog

NLM Gateway

TOXNET

Consumer Health

Clinical Alerts

ClinicalTrials.gov

PubMed Central

- Search History will be lost after eight hours of inactivity.
- Search numbers may not be continuous; all searches are represented.
- To save search indefinitely, click query # and select Save in My NCBI.
- To combine searches use #search, e.g., #2 AND #3 or click query # for more options.

Search	Most Recent Queries	Time	Result
#19	Search mouse recombinase transgenic gfp	14:28:51	71
#18	Search mouse recombinase transgenic	14:28:37	951
#17	Search mouse gfp rfp transgenic	14:28:09	11
#16	Search marker segregation mouse	14:27:14	320
#15	Search marker segregation	14:27:07	2228
#14	Search z-segregation	14:26:50	1
#13	Search x-segregation	14:26:24	5
#12	Search marker x-segregation	14:26:06	1
#11	Search mouse marker x-segregation	14:25:54	1
#10	Search transgenic mouse marker x-segregation	14:25:49	0
#9	Search transgenic mouse marker z-segregation	14:25:44	0
#7	Search transgenic mouse fluorescent segregation	14:21:32	15
#6	Search transgenic mouse fluorescent marker	14:21:17	654
#5	Search segregation mouse fluorescent marker	14:20:41	15
#3	Search segregation recombinase marker	14:07:53	13
#2	Search z segregation recombinase	14:07:31	1
#1	Search z segregation	14:07:22	120

Clear History

Write to the Help Desk

NCBI | NLM | NIH

Department of Health & Human Services

Privacy Statement | Freedom of Information Act | Disclaimer

Oct 27 2006 11:59:43